

CAPACITIVE-LOAD DRIVING CIRCUIT CAPABLE OF PROPERLY
HANDLING TEMPERATURE RISE AND PLASMA DISPLAY
APPARATUS USING THE SAME

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ABSTRACT OF THE DISCLOSURE

10 A capacitive-load driving circuit has a
configuration in which a driving power supply source is
connected to an output terminal via a driving device.
The capacitive-load driving circuit has a power
distributing circuit inserted between the driving power
15 supply source and the driving device. Therefore,
temperature rise (power consumption) in the capacitive-
load driving circuit can be distributed.